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Phillip Vincent Ridings
8163 Kimbrook Dr.
Germantown, TN 38138

CONFIRMATION NO. 4970

FILING RECEIPT



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Date Mailed: 10/21/2003

Receipt is acknowledged of this provisional Patent Application. It will not be examined for patentability and will become abandoned not later than twelve months after its filing date. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. **If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).**

Applicant(s)

Phillip Vincent Ridings, Germantown, TN;

If Required, Foreign Filing License Granted: 10/20/2003

Projected Publication Date: None, application is not eligible for pre-grant publication

Non-Publication Request: No

Early Publication Request: No

**** SMALL ENTITY ****

Title

Animated / vision test system

**LICENSE FOR FOREIGN FILING UNDER
Title 35, United States Code, Section 184
Title 37, Code of Federal Regulations, 5.11 & 5.15**

GRANTED

The applicant has been granted a license under 35 U.S.C. 184, if the phrase "IF REQUIRED, FOREIGN FILING

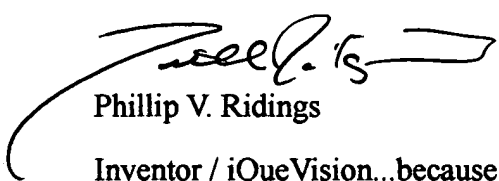
To the inspector of this patent:

I wanted to include this cover letter to brief you on the additions that have been made since filing the provisional patent. To be sure, nothing has not really changed! The heart of the project still carries the theme - Animated / Vision Testing System operated or controlled with a kiosk touch screen. However, a new identity or commercial title has been added to make it more recognizable. "iQueVision".

Over the past 8 months new information has been discovered during the building phase of this project. These discoveries have been added to this patent to enhance the same project and achieve the same goal the visual acuity testing for humans. During this process of discovery you'll find more "Claims" have been added, a new "Digital Formula" for visual acuity using any computer system and the latest development in new technology such as voice recognition and plasma screen testing will only add in expanding the capabilities of this entire system. The addition of plasma screens alone opened up a whole new ideology of testing and teaching methods with new concepts still in the design stage for what is being called, "Real World Testing". Last but not least this iQueVision A/VTs, the same programmed / touch screen system, works on not one computer but with three different operating systems or platforms. A true cross-platform solution - and the only one of its kind. Again the basic concept on the provisional has not changed. Just as I have, you'll discover that the Testing methods used today are a product of 60 year old ideas and how that is currently affecting the results of your vision and everyone else's.

I have also done some homework for you on Page 20 of this patent and referenced the closest computer based vision testing system I could find, yet there is absolutely nothing similar about our systems. iQueVision A/VTs system is a touch screen (kiosk) theirs is not and that's just the beginning - as you will soon discover. This product is still one of a kind - and as of the 6th of March 2004 there is still nothing else like it today. If you'd like to see some more general information on what this product is all about I would encourage you to visit the website "www.iquevision.com".

Thank you for your time and consideration



Phillip V. Ridings

Inventor / iQueVision...because eye exams will never look the same!